# Waller County Check Request/Reimbursement Form

Employee submitting request:	Julie Adams					
Department:	Road and Bridge					
Total Amount Due:	\$85,124.45					
Please make check payable to:						
Name: Civil Corp						
Address: 4611 E. Airline Rd., Suite 300						
Victoria, TX 77904						
Please mail check to:						
Name: Civil Corp						
Address: 4611 E. Airline Rd., Suite 300						
Victoria, TX 77904						
Purpose of check: Invoice # 75157-5						
Double Culvert Rd Seg 2 & Cedar Creek Rd						
Professional Services through Sunday, September 28, 2025						
Troidesional octivides allough outlady, outlander 20, 2020						
Charge to GL line: 605-605	5-545405					
Oxulie adams 11-3-25						
Signature of Person Submitting Request  Ross Mal	Date					

Date

Signature of Official/Department Head Submitting Request



4611 E. Airline Rd., Suite 300 Victoria, TX 77904 Phone: 361.570.7500

Email: ar@civilcorp.us

Waller County

John Tyler

c/o LJA Engineering

360 W. Sam Houston Pkwy. S.

Suite 600

Houston, TX 77042

October 22, 2025

Invoice No:

75157-**5** 

Group

C.3

**Total this Invoice** 

\$85,124.45

Project

CC25.061.01

Double Culvert Rd Seg 2 & Cedar Creek Road, Waller County

Professional Services through Sunday, September 28, 2025

	Contract Amount	Prior Billed	Total Billed	Contract Remaining	Current Billed	Total Invoice
FC 160 Roadway Design-Project Management	51,136.00	27,974.75	31,592.75	19,543.25	3,618.00	
FC 160 Roadway Design-Preliminary Engineering	115,016.00	90,901.50	111,918.00	3,098.00	21,016.50	
FC 161 Drainage Design-H & H	149,096.00	35,063.00	63,855.00	85,241.00	28,792.00	
FC 160 Roadway Design-Final Design	226,748.00	968.00	968.00	225,780.00	0.00	
Expenses	413.00	0.00	0.00	413.00	0.00	
FC 150 Design Surveys and Construction Surveys-Surveying	150,278.00	108,010.30	108,010.30	42,267.70	0.00	
FC 102 Feasibility Studies- Geotechnical	58,873.00	58,873.00	58,873.00	0.00	0.00	
FC 135 Right of Way Utility Activities- Subsurface Utility Engineering	112,479.82	47,546,92	79,244,87	33,234.95	31,697.95	
FC 170 Bridge Design-Structural Design	34,415.00	6,883.00	6,883.00	27,532.00	0.00	
FC 120 Social/Econ/Env Studies- Environmental Services	31,714.10	31,714.10	31,714.10	0.00	0.00	
Additional Services as Needed	74,565.00	0.00	0.00	74,565.00	0.00	
	1,004,733.92	407,934.57	493,059.02	511,674.90	85,124.45	\$85,124.45

Total this Invoice

\$85,124.45

Approved By:

M. D'SP

Roy Dill

Senior Project Manager



P.O. Box 1029 Fulshear, Texas 77441 Telephone: (832) 252-8100 E-Mail: rdill@civilcorp.us

Highway: Double Culvert Rd. Segment 2 & Cedar Creek Rd.

County: Waller Project No: 23103 CC Job No: 25-061-01

#### PROGRESS REPORT No. 05

September 1, 2025 through September 30, 2025

### — General –

Project Meetings – Progress Meeting with LJA held 9/2/25.

### - Preliminary Engineering -

- Continued Preliminary Engineering Report document
- Revised Typical Sections for 26' paved roadway surface; issue with Double Culvert Road
  fitting roadway and ditches within existing ROW evaluating options (reducing pavement
  width, revising alignments, etc.)
- Continued hydraulic analysis; completed delineation of drainage area boundaries and preliminary hydrology for flow rates at culvert crossings. Developed hydraulic data calculations and HEC-RAS model
- Continued developing preliminary construction cost estimate (revised for additional width)
- Continued developing sight triangle at intersections
- Continued developing roll plots for preliminary Plan & Profile and Traffic Control Plans (with alternatives for consideration); revising for additional pavement width

### — Final Design –

No work performed this period

### — Right-of-Way Survey –

Completed ROW research and provided CAD file on 8/28/25 (Quiddity)

## — Design Survey –

- Topo survey complete (Quiddity). Additional shots obtained at or outside of ROW.
- DTM created and received (Quiddity). Revised DTM and TIN files received on 9/17/25

### - Geotechnical Investigation -

- Borings complete (GET)
- Soil testing complete (GET)
- Draft Geotechnical Report received and reviewed. Comments returned to GET; revisions made and revised report received. Requested and received LOE for Rehab vs Reconstruction; currently being reviewed by LJA

### — Utility Engineering –

 SUE field work QL-B complete; continued work on Utility Conflict Table and Utility Layouts (Halff)

### - Structural Plan Development -

 Continued evaluation of alternative methods for pipeline protection (PGAL). Received Preliminary Design Report for spanning structures on 9/26/25

### — Environmental Investigation –

- Completed desktop analysis
- Completed work on Environmental Due Diligence Report (Tetra Tech). Received report on 8/8/25

### **Anticipated Work for Next Period**

- Complete and submit PER
- Complete 30% schematic roll plots for roadway design and TCP
- Continue drainage analysis
- Complete utility layout sheets and utility conflict table (Halff)

#### **Outstanding Issues**

### SCHEDULE

Expected PER Submittal: 10/22/2025

Expected Interim Design Submittal (60%): 1/1/2026

Expected Interim Design Submittal (90%): 3/23/2026

Expected Final Design Submittal: 5/18/2026

### **Julie Adams**

From:

Katlyn Dezarn <kdezarn@lja.com>

Sent:

Monday, November 3, 2025 3:48 PM

To:

Ross McCall; Luke Fortkamp

Cc:

Julie Adams; John Tyler

Subject:

2023 Mobility Bond Invoice | 23103 Double Culvert 2 & Cedar Creek

**Attachments:** 

20250928-Invoice#75157-5-CivilCorp-Double Culvert Rd. Seg.2-Project#23103.pdf;

20250831-Invoice#74083-4-CivilCorp-Double Culvert Rd. Seg.2-Project#23103.pdf

CAUTION: This email originated from outside of the County. Do not click links or open attachments unless you recognize the sender and know that the content is safe.

#### Good afternoon,

Attached are two additional invoices! Here is a summary:

Project #: 23103

Project Name: Double Culvert 2 & Cedar Creek

Consultant: Civil Corp Percent spent so far: 49%

Design Schedule Changes: PER Meeting delayed to accommodate commissioner; final submittal on track

Invoice Date	Invoice #	Invoice \$
9.15.25	74083-4	\$95,731.15
10.22.25	75157-5	\$85,124.45

#### Thank you so much!

Katlyn Dezarn, PE I Project Engineer

#### Transportation

O: 713.953.5200 F D: 346.241.1740 F C: 951.520.3950 3600 W Sam Houston Pkwy S Ste 600, Houston, TX 77042

#### EMPLOYEE-OWNED, CLIENT FOCUSED.







Katlyn Dezarn, PET Project Engineer

#### Transportation

O: 713.953.5200 E.D. 346.241.1740 E.C. 951.520.3950 3600 W Sam Houston Pkwy S Ste 600, Houston, TX 77042

EMPLOYEE-OWNED. CLIENT FOCUSED.